

## AMENDMENTS TO THE SPECIFICATION:

Please replace paragraph [0019] of the specification with the following amended paragraph:

“[0019] FIGS. 1A through 4B illustrates embodiments of the present invention. FIGS. 1 and 1A show shows a dispenser with an enlarged view one embodiment of the sealing mechanism. In the enlarged view, the foil seal 1 is also shown. The door or lid 2 applies pressure to the elastomeric seal 3 of the container when closed to form a moisture-tight seal. FIGS. 2 and 2A show shows another embodiment of the sealing mechanism in both the open and closed positions. In the open position, the “door” (e.g. “plug”) 2 a plug 5 on the lid 3 door 2 allows the seal to be opened. In the closed position, the plug [[2]] 5 contacts the elastomer seal 4 on the container 6 and thus, seals the container 6. In one example, the container comprises seal 4 is a portion 4, which contacts the plug 5, composed of an elastomer or like materials. FIGS. 3 and 3A show shows yet another embodiment of the sealing mechanism in both the open and closed positions. In the open position, the foil seal 1 is applied to the container 6 (e.g. welded) and the lid door 2 does not contact the container. In the closed position, the plug [[3]] 5 of the lid 2 is applied over the foil seal 1 and the plug [[3]] 5 creates an interference fit with the container 6. In one example, the plug 5 and the container 6 are composed of the same material (e.g. PP or PE (Hd/Ld)). FIGS. 4 and 4A show shows a further embodiment of the sealing mechanism in both the open and closed positions whereby the plug [[3]] 5 again creates an interference fit with the container 6. In one example, the plug [[3]] 5 and the container 6 are composed of the same material (e.g. PP or PE (Hd/Ld)).”